

Abstract

Novel Construction of a Spinner Key Chain Fob

5 A method for constructing a spinner key chain fob comprising an outer housing and one or more independently rotating members affixed within the housing wherein the rotating member has two cavities diametrically opposed on its perimeter edge; the housing has an internal perimeter,
10 an external perimeter, an aperture extending through the internal perimeter to the external perimeter and a center post diametrically opposed to the aperture; the internal perimeter able to receive the rotating member comprising the steps of: inserting the center post into one cavity of
15 the one or more rotating members; and affixing a pin within the aperture such that the pin extends through the key chain housing into the remaining cavity of the one or more rotating members such that when they are impacted they rotate freely.